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$$\begin{array}{c|cccc}
R_7 \\
R_6 & R_7 \\
R_7 & R_3 \\
R_2 & R_4 & R_5 \\
R_1 & Ia
\end{array}$$

Au

or a pharmaceutically acceptable salt thereof, wherein

R¹ is

- [1) C₁₋₁₀alkyl,
- 2) C_{2-1Q}alkenyl,
- 3) C2-10alkynyl,
- 4)\ Cy,
- 5) \ Cy-C₁₋₁₀alkyl,
- 6) Cy-C2-10alkenyl,
- 7) Cy-C₂₋₁₀alkynyl,

wherein alkyl, alkenyl, and alkynyl are optionally substituted with one to four substituents independently selected from Ra; and Cy is] (1) heteroaryl selected from benzothiadiazolyl, thienyl, imidazolyl, pyridyl and pyrazolyl optionally substituted with one to four substituents independently selected from Rb; or (2) phenyl substituted at the 3-position optionally having a second substituent, wherein said substituents are independently selected from Rb, and provided that said second substituent is other than CH=CHC(O)ORf;

- R² is 1) hydrogen,
 - 2) C₁₋₁₀alkyl,
 - 3) C₂₋₁₀alkenyl,
 - 4) C₂₋₁₀alkynyl,
 - 5) aryl,
 - 6) aryl-C₁₋₁₀alkyl,
 - 7) heteroaryl,
 - 8) heteroaryl-C₁₋₁₀alkyl,

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wherein alkyl, alkenyl, and alkynyl are optionally substituted with one to four substituents independently selected from Ra; and aryl and heteroaryl optionally substituted with one to four substituents independently selected from Rb;

 R^3 is

- hydrogen, 1)
- C₁₋₁₀ alky 2)
- Cy, or 3)
- Cy-C1-10 alkyl,

wherein alkyl is optionally substituted with one to four substituents independently selected from Ra; and Cy is optionally substituted with one to four substituents independently selected from Rb;

- R^4 is
- hydrogen, 1)
- C1-10alkyl, 2)
- C2-10alkenyl, 3
- C2-10alkynyl, 4)
- Cy, 5)
- Cy-C₁₋₁₀alkyl, 6)
- Cy-C2-10alkenyl, 7)
- Cy-C2-10alkynyl,

8) wherein alkyl, alkenyl and alkynyl are optionally substituted with one to four substituents selected from phenyl and Rx, and Cy is optionally substituted with one to four substituents independently selected from Ry; or

R3, R4 and the atoms to which they are attached together form a mono- or bicyclic ring containing 0-2 additional heteroatoms selected from N, O and S;

- R^5 is
- hydrogen, 1)
- C₁₋₁₀alkyl, 2)
- $C_{2\text{-}10} alkenyl,\\$ 3)
- C_{2-10} alkynyl, 4)
- aryl, 5)
- aryl-C₁₋₁₀alkyl, 6)
- heteroaryl, 7)
- heteroaryl-C₁₋₁₀alkyl, 8)

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wherein alkyl, alkenyl and alkynyl are optionally substituted with one to four substituents selected from Rx, and ary and heteroaryl are optionally substituted with one to four substituents independently selected from RY; or

R4, R5 and the carbon to which they are attached form a 3-7 membered mono- or bicyclic ring containing 0-2 heteroatoms selected from N, O and S;

R6 [,] and R7 [, and R8] are each independently selected from the group consisting of

- a group selected from Rd, and
- a group selected from Rx; or 2)

[two of] R^6 , R^7 [, and R^8] and the atom to which both are attached, or [two of] R^6 , R^7 [, and R8] and the two adjacent atoms to which they are attached, together form a 5-7 membered saturated or unsaturated monocyclic ring containing zero to three heteroatoms selected from N, O or S,

Ra is

- Cy, or 1)
- a group selected from Rx; 2)

wherein Cy is optionally substituted with one to four substituents independently selected from R^c;

Rb is

- a group selected from Ra, 1)
- C₁₋₁₀ alkyl, 2)
- C2-10 alkenyl, 3)
- C2-10 alkynyl, 4)
- aryl C1-10alkyl. 5)
- heteroaryl C1-10 alkyl, 6)

wherein alkyl, alkenyl, alkynyl, aryl, heteroaryl are optionally substituted with a group independently selected from R^c;

R^c is

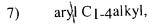
- halogen, 1)
- NO₂, 2)
- C(O)ORf3)
- C1-4alkyl, 4)
- C1-4alkoxy, 5)
- aryl, 6)



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- 8) aryloxy,
- 9) heteroaryl,
- 10) NRfkg,
- 11) NRfQ(O)Rg,
- 12 NRfC(O)NRfRg, or
- 13) CN;

 R^d and R^e are independently selected from hydrogen, C_{1-10} alkyl, C_{2-10} alkenyl, C_{2-10} alkynyl, C_{2-10} alkyl, wherein alkyl, alkenyl, alkynyl and C_{2-10} is optionally substituted with one to four substituents independently selected from R^c ; or

Rd and Re together with the atoms to which they are attached form a heterocyclic ring of 5 to 7 members containing 0-2 additional heteroatoms independently selected from oxygen, sulfur and nitrogen;

 R^f and R^g are independently selected from hydrogen, C_{1-10} alkyl, C_{1-10} alkyl wherein C_{1} is optionally substituted with C_{1-10} alkyl; or

Rf and Rg together with the carbon to which they are attached form a ring of 5 to 7 members containing 0-2 heteroatoms independently selected from oxygen, sulfur and nitrogen;

[Rh is

- 1) hydrogen,
- 2) \sim C₁₋₁₀alkyl,
- 3) C_{2-10} alkenyl,
- 4) C_2 -10alkynyl,
- 5) cyano,
- 6) aryl,
- 7) aryl C₁₋₁₀alkyl,
- 8) heteroaryl,
- 9) heteroaryl C₁₋₁₀alkyl, or
- 10) $-SO_2R^i$;

wherein alkyl, alkenyl, and alkynyl are optionally substituted with one to four substituents independently selected from Ra; and aryl and heteroaryl are each optionally substituted with one to four substituents independently selected from Rb;]

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 $R^{\dot{1}}$

- C₁₋₁₀alkyl, 1)
- \$2-10alkenyl, 2)
- c2-10alkynyl, or 3)
- aryl; 4)

wherein alkyl, alkenyl, alkynyl and aryl are each optionally substituted with one to four substituents independently selected from R^c;

RX is

- -OR/4, 1)
- -NO2, 2)
- halogen 3)
- $-S(O)_{m}^{l}R^{d}$ 4)
- -SR^d, 5)
- $-S(O)_2 OR^d$ 6)
- $\text{-S(O)}_{m} \text{NR}^{d} \text{R}^{e},$ 7)
- -NRdRe 8)
- $\text{-O}(CR^fR^{lg})_nNR^dR^e,$ 9)
- $-C(O)R^{d}$ 10)
- -CO₂R^d, 11)
- $-CO_2(CR^fR^g)_nCONR^dR^e,\\$ 12)
- $-OC(O)R^d$ 13)
- -CN, 14)
- -C(O)NRdR¢ 15)
- -NRdC(O)Red 16)
- -OC(O)NRdRe, 17)
- $-NR^{d}C(O)OR^{k}$ 18)
- $-NR^{d}C(O)NR^{d}R^{e}$, 19)
- $\text{-}CR^d(N\text{-}OR^e),$ 20)
- 21) -CF3,
- oxo, 22)
- $NR^{d}C(O)NR^{d}S\varphi_{2}R^{i}$, 23)
- $NR^{d}S(O)_{m}R^{e},$ 24)
- $-OS(O)2OR^d$, or 25)
- $-OP(O)(OR^d)2;$ 26)

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a group selected from RX, 1) Ry is C₁₋₁₀ alkyl, 2) C2-10 alkenyl, 3) C2-10 alkynyl, 4) aryl C₁₋₁₀alkyl, 5) heteroaryl C₁₋₁₀ alkyl, 6)

cycloalkyl, 7)

heterocyclyl; 8)

wherein alkyl, alkenyl, alkynyl and aryl are each optionally substituted with one to four substituents independently selected from R^{X} ;

Cy is cycloalkyl, heterocyclyl, aryl, or heteroaryl;

m is an integer from 1 to 2;

n is an integer from 1 to 10;

 $-C(O)OR^d$, 1) X is $-P(O)(OR^d)(QR^e)$ [2) $-P(O)(R^d)(OR^e)$ 3)

 $-S(O)_{\mathfrak{M}}OR^{d}$, 4)

 $-C(O)NR^{d}R^{h}$, or **`**5).

-5∕tetrazolyÑ; 6)

-C(O)-, 1) [Y is

-O-C(O)-, 2)

-NRe-C(O)-, 3)

-S(O)2-, 4)

 $-P(O)(OR^4)$ or 5)

C(O)C(O);6)

Z [and A are independently] is selected from -C- and -C-C-;

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B is selected from the group consisting of

- abond, 1)
- 2)
- 3)
- a heteroatom selected from the group consisting of nitrogen, oxygen, and 4) sulfur; and
- $-S(O)_{m}$ 5)

with the proviso that R^6/R^7 is not oxo when attached to the carbon between N and B[, and with the further proviso that when B and Z are each C, R^2 , R^3 , R^6 , and R^7 are each H, then R^1 is other than phenyl, 4-methylphenyl, naphthyl and 5-(NRdRe)naphthyl].

(Amended) A compound of Claim 13 wherin X is CO₂H; R¹ is phenyl substituted at the 3-position optionally having a second substituent, wherein said substituents are 14. independently selected from Rb; [aryl optionally substituted with one to four substituents] selected from R^b; R² is H; R³ is H or C₁₋₃ alkyl; R is phenyl-C₁₋₃alkyl, wherein phenyl is optionally substituted with one or two groups selected from Ry; and R5 is H.

Claim 15, page 105, line 19: delete "5" and substitute therefor --21--.

of:

(Amended) A compound of Claim 21 selected from the group consisting 17.

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4/tetrahydroisoquinoline-3(S)-

carbonyl-(L)-leucine; N-(3,4-dimethoxy benzenesul fonyl)-12,3,4-tetra hydroisoquinoline-3(S)-12,3,4-tetra hydroisoquinoline-3(S)-12,3,4-tetra hydroisoquinoline-3(S)-12,3,4-tetra hydroisoquinoline-3(S)-12,3,4-tetra hydroisoquinoline-3(S)-12,3,4-tetra hydroisoquinoline-3(S)-12,3,4-tetra hydroisoquinoline-3(S)-12,3,4-tetra hydroisoquinoline-3(S)-12,3,4-tetra hydroisoquinoline-3(S)-12,3,4-tetra hydroisoquinoline-3(S)-12,4-tetra hydroicarbonyl-(L)-arginine;

 $N-(3,4-dimethoxybenzenesulfony)-1,2\beta,4-tetrahydroisoquinoline-3(S)$ carbonyl-(L)-glutamic acid;

N-(3,4-dimethoxybenzenesulfonyl)-1/2,3,4-tetrahydroisoquinoline-3(S)carbonyl-glycine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)carbonyl-(L)-(1-naphthyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S) $carbonyl-(L)-\alpha-t-butylglycine;$

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)carbonyl-(L)-3-(2-thienyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)carbonyl (L)-cyclohexylalanine;

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N-(3,4-dimethoxy benzenesul fonyl)-1,2,3,4-tetra hydroisoquinoline-3 (S)-1,2,3,4-tetra hydroisoquinoline-3carbonyl-(L)-3-(2-naphthyl)alanine;

[N-(3,3-diphenylpropanoyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-

N-(2,4-dinitrobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonylnorleucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2/3,4-tetrahydroisoquinoline-3(S)-1,2/3,4-tetrahydroisoquinoline-

N-(3,4-dimethoxybenzenesulfonyl)-1/2,3,4-tetrahydroisoquinoline-3(S)-

carbonyl-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid; N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-

[N-dansyl-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine; N-(2-naphthalenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)carbonyl-(L)-proline;

N-(4-methoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-

N-(4-phenylbenzoyl)-1,2,3,4-etrahydroisoquinoline-3(S)-carbonyl-(L)-(L)-norleucine;

N-(3,4-dimethylbenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-

[N-(4-t-butylbenzenesulforyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonylcarbonyl-(L)-cysteine,

N-(2,5-dichlorobenzenes) If on yl)-1,2,3,4-tetrahydroisoquinoline-3(\$)

[N(2-mesitylenesulfon/1)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(D)darbonyl-(L)-norleucine;

N-(p-toluenesulfonyl) 1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)norlèucine;

N-(4-chlorobenzene ulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-

N-(N'-acetylsulfanilyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-

N-(4-fluorobenze esulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-

N-(1-naphthalenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-(L)-norleucine;

N-(benzylsulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)norleucine;

N-(4-nitrobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)carbonyl-(L)-phenylalanine;

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N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-
carbonyl-(L)-(4-nitrophenyl)alanine;
 N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-
 N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-
   carbonyl-(L)-methionine;
   N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-
    carbonyl-(L)-homophenylalanine;
     N-(3,4-dimethoxybenzenesulfonyl)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-3(S)-1/2,3,4-tetrahydroisoquinoline-
     carbonyl-(D)-norleucine;
      N-(3,4-dimethoxybenzenesulfonyl) -1,2,3,4-tetrahydroisoquinoline-3(S)-
       carbonyl-(L)-(4-fluorophenyl)alanine;
      N-(3-toluenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-
        [N-(4-trifluoromethylbenzenesu|fonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-
        N-(4-n-propylbenzenesulfonyl) 1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-
          N-(4-isopropylbenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-
           N-(2,6-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoguinoline-3(S)-
            N-(4-ethylbenzenesulfonyl) 1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-
             N-(2,4-difluorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-
               N-(2-cyanobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-
              carbonyl-(L)-norleucine;
               N-(4-tert-amylbenzenesylfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-
                 N-(4-chloro-3-nitroben enesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-
```

[N-(3-cyanobenzoyl)-\,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-

N-(3,5-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-

N-(3,4-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-

N-(2,3-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-

[N-(2-trifluoromethylbenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-

carbonyl-(L)-norleucine;

carbonyl-(L)-norleucine;

carbonyl-(L)-norleacine;]

carbonyl-(L)-norleucine;

N-(3,4-dimethoxy benzenesul fonyl)-1,2,3,4-tetra hydroiso quino line-3 (S)-1,2,3,4-tetra hydroiso quino line-3 (S)-1,2,3,4-t

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[N-(2,4-dichlorobenzene sulfonyl)-1,2,3,4-tetra hydroiso quino line-3 (S)-1,2,3,4-tetra hydroiso quino line-3 (S)-1,2,3,4-tecarbonyl-(L)-norleucine;]

N-(2,5-dimethoxybenzenesulfonyl)-1,2,3,4/tetrahydroisoquinoline-3(S)carbonyl-(L)-norleucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)carbonyl-(L)-serine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinolinecarbonyl-(L)-isoleucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquinoline-

carbonyl-(L)-tryptophan; N-(2,1,3-benzothiadiazole-4-sulfony)-1,2,3,4-tetra hydroisoquinoline-3(S)-1,2,3,4-tetra hydroisoquinoline-3(S)-1,2,3,4-tcarbonyl-(L)-tryptophan;

N-(3,4-dimethoxy benzenesul fonyl)-1,2,3,4-tetra hydroisoquinoline-3(S)-1,2,3,4-tetra hydroisoquinoline-3(S)-1,2,3,4-tetcarbonyl-(L)-3-(3-pyridyl)alanine;

N-(3,4-dimethoxy benzenesul fon yl)-1,2,3,4-tetra hydroisoquinoline-3 (S)-1,2,3,4-tetra hydroisoquinolinecarbonyl-(L)-3-(2-naphthyl)alanine, ethyl ester;

[N-acetyl-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;] N-(3,4-dimethoxybenzenesulfohyl)-1,2,3,4-tetrahydroisoquinoline-3(R)-

carbonyl-(D)-norleucine; [N-propionyl-(L)-prolyl-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-

N-(4-cyanobenzenesulfonyl) 1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-

N-(benzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-

N-(3-nitrobenzene sulfonyl)-1,2,3,4-tetra hydroisoquino line-3(S)-carbonyl-(L)-1,2,3,4-tetra hydroisoquinonorleucine;1

N-(3-trifluoromethylbenz/enesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-1,2,3,4-tetrahydroisoquino

carbonyl-(L)-norleucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)norleucine; carbonyl-(L)-N-meth /lleucine;

N-(3,4-dimethoxyberizenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-

[N-(4-iodobenzene sulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-(3-iodo)tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3-pyridyl) alanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-phenylalanine;

N-(3,5-dichloropenzenesulfonyl)-(L)-prolyl-(L)-glutamic acid;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-arginine;

N-(N-(3,5-dick lorobenzene sulfonyl)-(L)-prolyl)-1-amino-cyclopentane-1-prolyl-1-prolyl-1-prolyl-1-amino-cyclopentane-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-prolyl-1-pcarboxylic acid;

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N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichlorobenzenesulfonyl)-(L)-3-(3,4-dichl
dichlorophenyl)alanine;
N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine, ethyl
 N-(3,5-dichlorobenzenesulfonyl)-(L)/-prolyl-(L)-3-(4-bromophenyl) alanine;\\
 N-(3,5-dichlorobenzenesulfonyl)-(1/2)-prolyl-(L)-3-(4-nitrophenyl)alanine;
  N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(4-thiazolyl)alanine;
  N-(3,5-dichlorobenzenesulfonyl)<sub>7</sub>(L)-prolyl-(L)-3-(2-chlorophenyl)alanine;
  N-(3,5-dichlorobenzenesulfonyl)'-(L)-prolyl-(L)-3-(4-chlorophenyl)alanine;\\
  N-(3,5-dichlorobenzenesulfony))-(L)-prolyl-(L)-3-(4-cyanophenyl) alanine;\\
   N-(3,5-dichlorobenzenesulfon/l)-(L)-prolyl-(L)-tyrosine, O-sulfate;
   N-(3,5-dichlorobenzenesulfor yl)-(L)-prolyl-(L)-3,5-diiodotyrosine;\\
   N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-tyrosine;
    N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-aspartic acid;
    N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-tryptophan;
    N-(3,5-dichlorobenzenesul fonyl)-(L)-prolyl-(L)-methionine;
    N-(3,4-dimethoxy benzene sulfonyl)-(L)-prolyl-(L)-norleucine;\\
     N-(3,4-dimethoxybenzer esulfonyl)-(L)-thia prolyl-(L)-3-(2-naphthyl) alanine;\\
      N-(3,4-dimethoxy benzenesul fonyl)-(L)-thia prolyl-(L)-nor leucine;\\
      [N-[4-(N'-2-toluylureid \phi)phenylacetyl]-(L)-thia prolyl-(L)-3-(2-toluylureid \phi)phenylacetyl]
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naphthyl)alanine;] N-(3,5-dichlorobenzer esulfonyl)-(L)-thiaprolyl-(L)-3-(2-naphthyl)alanine;

N-(3,4-dimethoxyben zenesulfonyl)-(L)-pipecolyl-(L)-norleucine;

N-(3,4-dimethoxyber/zenesulfonyl)-(L)-pipecolyl-(L)-norleucine, ethyl ester;

N-(3,5-dichlorobenzenesulfonyl)-(L)-pipecolyl-(L)-homophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-pipecolyl-(L)-(3-iodo)tyrosine;

N-(3,5-dichloroben enesulfonyl)-(L)-pipecolyl-(L)-3-(2-naphthyl)alanine;

[N-[4-(N'-2-toluylureido)phenylacetyl]-(L)-pipecoliny(L)-3-(2-

naphthyl)alanine;]

naphthyl)alanine

N-(3,4-dimethoxybenzenesulfonyl)-(L)-pipecolyl-(L)-3-(2-naphthyl)alanine,

N-(3,4-dimethox y benzenesul fonyl)-(L)-octahydroisoquino line-3-carbonyl-(L)-octahydroisoquino line-3-car

N-(3,4-dimethoxybenzenesulfonyl)-azetidine-2-carbonyl-(L)-norleucine; norleucine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-4(S)-hydroxyprolyl-(L)-3-(2-

naphthyl)alanine; N-(3,4-dimet hoxybenzene sulfonyl)-(L)-4(S)-hydroxyprolyl-(L)-nor leucine;

N-(3,4-dime) thoxy benzenesul fonyl)-(L)-3,4-dehydroprolyl-(L)-norleucine;

N-(3-bis(N,N-benzenesulfonyl)aminobenzenesulfonyl)-(L)-prolyl-(Lnorleucine;

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N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(4-pyridyl)alanine;
N-(3,5-dichlorobenzenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-3-(2-
naphthyl)alanine;
N-(3,5-dichlorobenzenesulfonyl)-(L)-3/4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehy
  fluorophenylalanine;
  N-(3-chlorobenzene sulfonyl)-(L)-pro/yl-(L)-4-fluorophenylalanine;\\
  N-(3,5-dichlorobenzenesulfonyl)-(L)/4(R)-hydroxyprolyl-(L)-4-
  fluorophenylalanine;
  N-(3,5-dichlorobenzenesulfonyl)-(1/4)-thiaprolyl-(L)-tyrosine;
   N-(3,5-dichlorobenzenesulfonyl)-(L)-thiaprolyl-(L)-3-iodotyrosine;
   N-(3-fluorobenzenesulfonyl)-(L)-/hiaprolyl-(L)-3-(2-naphthyl)alanine;
    N-(3-fluor obenzene sulfonyl)-(L)/pipecolyl-(L)-3-(2-naphthyl)alanine;\\
     N-(3-fluor obenzene sulfonyl)-(L)/-thia prolyl-(L)-4-fluor ophenylalanine;\\
     N-(3-fluorobenzenesulfonyl)-(II)-prolyl-(L)-4-fluorophenylalanine;
     N-(3-chlorobenzenesulfonyl)-(L)-3, 4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydroprolyl-(L)-4-dehydro
      fluorophenylalanine;
      N-(3-fluorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-4-
        fluorophenylalanine;
        N-(3-chlorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-4-
        fluorophenylalanine;
        N-(3,5-dichlorobenzenesulfonyl)-(L)-pipecolyl-(L)-4-fluorophenylalanine;
        N-(3-fluor obenzene sulfony 1)-(L)-3, 4-dehydroprolyl-(L)-tyrosine;\\
          N-(4,5-dichloro-2-thiophene sulfonyl)-(L)-prolyl-(L)-tyrosine;\\
          N-(3-fluor obenzene sulfon y 1)-(L)-4(R)-hydroxyprolyl-(L)-tyrosine;\\
          N-(3-chlorobenzene sulfon yl)-(L)-4(R)-hydroxyprolyl-(L)-tyrosine;\\
          N-(3-fluor obenzene sulf on \cite{lange} l)-(L)-pipe colyl-(L)-4-fluor ophenylalanine;
           N-(3-chlorobenzene sulfo hyl)-(L)-4(R)-hydroxyprolyl-(L)-tyrosine, O-tert-number of the property of the prop
             N-(4,5-dichloro-2-thiophene sulfonyl)-(L)-3,4-dehydroprolyl-(L)-tyrosine
             N-(3,5-dichlorobenzene sulfonyl)-(L)-3(S)-methyl-prolyl-(L)-4-
              fluorophenylalanine;
               N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-tyrosine;
                N-(3-fluor obenzene sulfonyl)-(L)-3, 4-dehydroprolyl-(L)-tyrosine, O-tert-butyl
                N-(3-chlorobenzenesu fonyl)-(L)-3,4-dehydroprolyl-(L)-tyrosine, O-tert-butyl
                 N\hbox{-}(3\hbox{-chlorobenzenes}\psi Ifonyl)\hbox{-}(L)\hbox{-}2(S)\hbox{-methyl-prolyl-}(L)\hbox{-}4\hbox{-}
                  fluorophenylalanine;
                  N-(3-chlorobenzenes ulfonyl)-(L)-2(S)-methyl-prolyl-(L)-tyrosine;\\
                  N-(3-chlorobenzene sulfonyl)-(L)-2(S)-methyl-prolyl-(L)-tyrosine,\ O-tert-butyl-prolyl-(L)-tyrosine,\ O-tert-butyl-prol
                   N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-tyrosine;\\
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N-(3-fluorobenzenesulfonyl)-(L)-prolyl-(L)-3-iodotyrosine;

N-(3-chlorobenzenesulfonyl)-(L)-prolyl-(L)-3-iodotyrosine;

N-(3-fluorobenzenesulfonyl)-(L)-prolyl-(L)-3-phenylalanine;

 $N\hbox{-}(3\hbox{-chlorobenzene sulfonyl})\hbox{-}(L)\hbox{-prolyl-}(L)\hbox{-phenylalanine};$

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-phenylalanine;

N-(3-fluor obenzene sulfonyl)-(L)-4(R)/hydroxyprolyl-(L)-phenylalanine;

N-(3-chlorobenzene sulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-phenylalanine;

N-(4,5-dichloro-2-thiophenesulfonyl) - (L)-3, 4-dehydroprolyl-(L)-3-(4-dehydroprolyl-(L)-

 $N-(4,5-dichloro-2-thiophenesulfon \cite{sulfon} l)-(L)-thia prolyl-(L)-3-(4-pyridyl) alanine;$

N-(4,5-dichloro-2-thiophenesulfon)1)-(L)-3,4-dehydroprolyl-(L)-4-

fluorophenylalanine; N-(3,5-dichlorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-phenylalanine;

N-(3-trifluoromethylbenzenesulf dnyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

 $N\text{-}(3\text{-}trifluoromethylbenzenesulf}\phi nyl)\text{-}(L)\text{-}thia prolyl\text{-}(L)\text{-}4\text{-}$

fluorophenylalanine;

N-(3-fluorobenzenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-4-

fluorophenylalanine; N-(3,5-dichlorobenzenesulfony)-(L)-prolyl-(L)-tyrosine, O-phosphoric acid;

 $N\hbox{-}(4,5\hbox{-}dichloro\hbox{-}2\hbox{-}thiophenesu fonyl)\hbox{-}(L)\hbox{-}thia prolyl\hbox{-}(L)\hbox{-}tyrosine;$

 $N-(N_1-methyl-4-imidazole sulf bnyl)-(L)-prolyl-(L)-4-fluor ophenylalanine;\\$

 $N-(3,5-dichlorobenzenesulfon \cite{loop} l)-(D)-prolyl-(D)-4-fluorophenylalanine;$

pyridyl)alanine;

N-(5-(5-trifluoromethyl-2-pyridylsulfonyl)-2-thiophenesulfonyl)-(L)-prolyl-

(L)-4-fluorophenylalanine; N-(5-(N-(4-chlorobenzoyl)aminomethyl))-2-thiophenesulfonyl)-(L)-prolyl-(L)-

4-fluorophenylalanine;

prolyl-(L)-4-fluorophenylalanine;

N-(3-fluor obenzene sulfor yl)-2(S)-methyl prolyl-(L)-O-tert-butyl-tyrosine;

N-(3-fluor obenzene sulfonyl)-(L)-4(R)-aminoprolyl-(L)-4-fluor ophenylalanine;

fluorophenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-4-

fluorophenylalanine;

N-(3,5-dichlorobenzene sulfonyl)-(L)-4(S)-aminoprolyl-(L)-4-

fluorophenylalanine;

N-(3-chlorobenzene sulfonyl)-(L)-thia prolyl-(L)-4-fluorophenylal anine;

 $N-(4-bromo-5-chloro-{\rlap/2}-thiophenesulfonyl)-(L)-prolyl-(L)-4-$

fluorophenylalanine; N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-thiaprolyl-(L)-3,5-diiodotyrosine;

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fluorophenylalanine;

 $N-(3-chlorobenzenesulfonyl)-(L)-proly \not | -(L)-O-tert-butyl-tyrosine;$

N-(5-benzenesulfonyl-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-

fluorophenylalanine;

N-(3-bromo-5-chloro-2-thiophenesul fonyl)-(L)-prolyl-(L)-4-chloro-2-thiophenesul fonyl)-(L)-prolyl

fluorophenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-3/4-dehydroprolyl-(L)-tyrosine;

 $N-(3,5-dichlorobenzenesulfonyl)-(\cancel{L})-prolyl-(L)-homophenylalanine;$

N-(4-benzene sulfonyl-2-thiophene sulfonyl)-(L)-prolyl-(L)-O-tert-butyl-1-(L)-prolyl-(L)-O-tert-butyl-1-(L)-prolyl-(L)-prolyl-(L)-prolyl-(L)-O-tert-butyl-1-(L)-prolyl-(L)-prolyl-(L)-D-tert-butyl-1-(L)-prolyl-(L)-prolyl-(L)-D-tert-butyl-1-(L)-prolyl-(L)-D-tert-butyl-1-(L)-prolyl-(L)-prolyl-(L)-D-tert-butyl-1-(L)-prolyl-(L)-prolyl-(L)-D-tert-butyl-1-(L)-prolyl-(L)-prolyl-(L)-D-tert-butyl-(L)-prolyl-(L)-prolyl-(L)-D-tert-butyl-(L)-prolyl-(L)-D-tert-butyl-(L)-prolyl-(L)-

N-(5-benzoylaminomethyl-2-thiophenesulfonyl)-(L)-prolyl-(L)-O-tert-butyltyrosine;

[N-(trans-2-phenyl-ethylene-sulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;]tyrosine;

tyrosine; N-(3-fluor obenzene sulfonyl)-(L)-thia prolyl-(L)-O-tert-butyl-tyrosine;

[N-(benzylsulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;]

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-cysteine, amide;

N-(1-methyl-4-imidazolylsulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

tert-butyl-tyrosine;]

N-(5-(4-trifluoromethylben enesulfonyl)-2-thiophenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(3-bromobenzene sulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

[N-(4-methylsulfonyl-benzenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(4-methoxybenzenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;]

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-prolyl-(L)-3-fluorophenylalanine;

N-(5-chloro-2-thiophene sulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

 $N\hbox{-}(3\hbox{-chlorobenzene sulfonyl})\hbox{-}(L)\hbox{-thia prolyl-}(L)\hbox{-tyrosine};$

tyrosine; [N-(1(R)-(+)-10-camphorsulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(1(S)-(+)-10-camphorsulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(3,4-methylenedioxy-phenylacetyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;]

N-(3-chlorobenzenes ulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-tyrosine-O-sulfate;

N-(3-chlorobenzenesulfonyl)-(L)-thiaprolyl-(L)-tyrosine-O-sulfate;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-cysteine;

N-(3,5-dichloroben zenesulfonyl)-(L)-prolyl-(L)-N-methyl-isoleucine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-O-tert-butyl-

N-(3-chlorobenzenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-O-tert-butyl-tyrosine;

N-(3-cyanobenzenesulfonyl)-(L)-prolyl-(L)-tyrosine;

[N-benzene sulfon yl-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

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N-(4-methylsulfonylbenzenesulfonyl)-(L)-prolyl_7(L)-O-tert-butyl-tyrosine;]
N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-O-tert-butyl-
 fluorophenylalanine;
  [N-(9-fluorenylmethyloxycarbonyl)-(L)-pro/yl-(L)-phenylalanine;\\
  N-(benzenesulfonyl)-(L)-prolyl-(L)-phenylalanine;
   N-(n-octyl-1-sulfonyl)-(L)-prolyl-(L)-pherylalanine;]\\
   N-(3-fluorobenzenesulfonyl)-(L)-5(R)-pt/enyl-prolyl-(L)-4-
    fluorophenylalanine;
    N-(3,5-dichlorobenzenesulfonyl)-(L)-3/(R)-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-prolyl-(L)-4-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phenyl-phen
     N-(3,5-dichlorobenzenesulfonyl)-1,2,$\frac{1}{3},4-tetrahydroisoquinoline-1-carbonyl-
     (L)-4-fluorophenylalanine;
      N-(3,5-dichlorobenzenesulfonyl)-1,3/dihydro isoindolyl-1-carbonyl-(L)-4-
      fluorophenylalanine;
      [N-(4-(fluorescien-4-carbonylamin\phi)benzene sulfonyl)-(L)-prolyl-(L)-O-tert-
        N-(3-ethoxycarbonyl-benzenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;
        [N-(4-iodobenzene sulfonyl)-(L)-prolyl-(L)-4-benzoyl-phenylalanine;]\\
        N-(3-(4-benzophenonyl-carbonylamino)-benzenesulfonyl)-(L)-prolyl-(L)-O-
         [N-(3-(6-(biotinylamino)-n-hexanoyl)-aminobenzenesulfonyl)-(L)-prolyl-(L)-
           N-(3,5-dichlorobenzenesulfonyl)-[3.1.0]-3-azabicyclohexane-2-carbonyl-(L)-59. bracket 4-fluorophenylalanine;
           N-(3,5-dichlorobenzenesulfon \cite{y}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l}\cite{l
            [N-[4-(N'-2-toluylureido)pher] y lacetyl-(L)-prolyl-(L)-norleucine;
      \sim N-(3,4-dimethoxybenzoyl)-(1/1)-prolyl-(1/2)-norleucine;]
            N-(3,4-dimethoxy benzenesu) fonyl))-(L)-pipecolyl-(L)-tryptophan;\\
[N-(4-nitrobenzenesulfonyl)]-(L)-prolyl-(L)-norleucine;]
             N-[3,5-di(trifluoromethyl)benzenesulfonyl)]-(L)-prolyl-(L)-norleucine;
              N\hbox{-}(3,5\hbox{-}dichlorobenzene sulfonyl))\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}norleucine;
              N\hbox{-}(3\hbox{-}trifluoromethylbenze nesulfonyl))\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}norleucine;
          [N-[4-(benzoylamino)benzenesulfonyl))-(L)-prolyl-(L)-norleucine;
                N-(4-methoxy-3,5-dinitrq benzenesulfonyl)-(L)-prolyl-(L)-norleucine;]\\
                N-(3-chlorobenzene sulf on yl))-(L)-prolyl-(L)-nor leucine;\\
                N-(3-trifluoromethylben/zenesulfonyl))-(L)-prolyl-(L)-3-(2-naphthyl)alanine;\\
                  N-(3-nitrobenzenesulfonyl))-(L)-prolyl-(L)-norleucine;
                  N-(3-cyanobenzene sulfonyl))-(L)-prolyl-(L)-norleucine;\\
                  N-(3,5-dichlorobenzer/esulfonyl))-(L)-prolyl-(L)-tryptophan;
                   N-(3-methylbenzenes alfonyl))-(L)-prolyl-(L)-norleucine;
                   N-(3,5-dichlorobenzenesulfonyl))-(L)-3(S)-methyl-prolyl-(L)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-3-(2-1)-
                   naphthyl)alanine;
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N-(3-chlorobenzenesulfonyl)-(L)-prolyl-(L)-3/(2-naphthyl)alanine;
N-(3-fluorobenzenesulfonyl))-(L)-prolyl-(L)/3-(2-naphthyl)alanine;
[N-phenylacetyl-(L)-prolyl-(L)-3-(2-naphthyl)alanine;
N-(3-phenylpropionyl)-(L)-prolyl-(L)-3-(\cancel{2}-naphthyl)alanine;
 N-(phenylaminocarbonyl)-(L)-prolyl-(L)/3-(2-naphthyl)alanine;]
 N-(3,5-dichlorobenzenesulfonyl))-(L)-2-methyl-prolyl-(L)-3-(2-naphthyl)-
  [N-(benzenesulfonyl)-(L)-prolyl-(L)-$-(2-naphthyl)alanine;
  N-(4-N'-phenylureidobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine; ]
   N-(3-fluorobenzenesulfonyl)-(L)-5/,5-dimethyl-prolyl-(L)-3-(2-fluorobenzenesulfonyl)
    naphthyl)alanine;
     [N-(4-N'-(2-toluyl)ureidobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-
     naphthyl)alanine;]
     N-(3-fluor obenzene sulfonyl)-(\rlap/{\rlap/}L)-prolyl-(L)-4-iodophenylalanine;
     [N-(4-N'-benzylureidobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine;
      N-(phenyloxalyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine;
      N-(benzylaminocarbonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine;]
      N-(3-fluor obenzene sulfonyl) + (L)-2(S)-methyl-prolyl-(L)-4-fluor ophenylalanine;
        N-(3,5-dichlorobenzenesulf \phi nyl)-(L)-2(S)-methyl-prolyl-(L)-4-
        fluorophenylalanine;
        methylsulfonamide;
          N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-\\
          iodophenylalanine;
           N-(3-fluor obenzene sulfo hyl)-(L)-prolyl-(L)-phenylalanine;\\
           N-(3,5-dichlorobenzene ulfonyl)-(L)-5-methylprolyl-(L)-4-
           fluorophenylalanine;
           N-(3,5-dichlorobenzen esulfonyl)-3-phenylazetidinylcarbonyl-(L)-4-
            fluorophenylalanine;
            N-(3,5-dichlorobenze he sulfonyl)-(L)-2(S)-allyl prolyl-(L)-4-allyl prolyl prolyl-(L)-4-allyl prolyl p
             fluorophenylalanine;
              N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-phenylalanine;\\
              N-(3-trifluoromethylbenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-nitro-prolyl-(L)-4-ni
               phenylalanine;
                N-(3,5-dichloroben/zenesulfonyl)-(L)-3(R)-methyl-prolyl-(L)-4-
                fluorophenylalanine;
                N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-
                 cyanophenylalanihe;
                 N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-
                  (aminocarbonyl) phenylalanine;
                  N-(3,5-dichloro) benzenesulfonyl)-(L)-3(R)-methyl-prolyl-(L)-4-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(N-t-1)-2-(
                   butoxycarbonylaminomethyl)-phenylalanine;
                   phenylalanine;
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 $N\text{-}(3\text{-trifluoromethylphenylsulfonyl})\text{-}(L)\text{-}\cancel{Z}(S)\text{-methyl-prolyl-}(L)\text{-}4\text{-}$ acetaminophenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)/2(S)-methyl-prolyl-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)/2(S)-methyl-prolyl-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)/2(S)-methyl-prolyl-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)/2(S)-methyl-prolyl-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)/2(S)-methyl-prolyl-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)/2(S)-methyl-prolyl-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)/2(S)-methyl-prolyl-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)/2(S)-methyl-prolyl-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)/2(S)-methyl-prolyl-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonyl)-(L)-4-(N'-(2-trifluoromethylphenylsulfonylsultoluyl)ureido)phenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(1/2)-2(S)-methyl-prolyl-(L)-4-(N'-(4'-N'-(3-trifluoromethylphenylsulfonyl))-(1/2)-2(S)-methyl-prolyl-(L)-4-(N'-(4'-N'-(3-trifluoromethylphenylsulfonyl))-(1/2)-2(S)-methyl-prolyl-(L)-4-(N'-(4'-N'-(3-trifluoromethylphenylsulfonyl))-(1/2)-2(S)-methyl-prolyl-(L)-4-(N'-(4'-N'-(3-trifluoromethylphenylsulfonyl))-(1/2)-2(S)-methyl-prolyl-(L)-4-(N'-(4'-N'-(3-trifluoromethylphenylsulfonyl))-(1/2)-(1/

fluorophenylsulfonyl)ureido)phenylalanine;

(ethoxycarbonyl)aminophenylalanin¢; N-(3-trifluoromethylphenylsulfonyl) - (L)-2(S)-methyl-prolyl-(L)-4-(4'-(N'-(2-N-(3-trifluoromethylphenylsulfonyl)) - (L)-2(S)-methyl-prolyl-(L)-4-(4'-(N'-(2-N-(3-trifluoromethylphenylsulfonyl)) - (L)-2(S)-methyl-prolyl-(L)-4-(4'-(N'-(2-N-(3-trifluoromethylphenylsulfonyl)) - (L)-2(S)-methyl-prolyl-(L)-4-(4'-(N'-(2-N-(3-trifluoromethylphenylsulfonyl)) - (L)-2(S)-methyl-prolyl-(L)-4-(4'-(N'-(3-trifluoromethylphenylsulfonyl)) - (L)-2(S)-methyl-prolyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)toluyl)ureido)phenylacetyl)aminophenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(4'-1)-2(S')-methyl-prolyl-(L')-2(S')-methyl-prolyl-(L')-2(S')-methyl-prol

fluorophenylsulfonyl)aminophenylalanine;

N-(3-trifluoromethylphenylsulfohyl)-(L)-2(S)-methyl-prolyl-(L)-4-

(phenylacetyl)aminophenylalanine; N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(4'-1)-2(S')-methyl-prolyl-(L)-2(S')-methyl-prolyl-(L

fluorobenzoyl)aminophenylalanine;

(isobutyloxycarbonyl)aminophenylalanine; N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-

methylsulfonylaminophenylalanine; N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-2(S)-methyl-prolyl-(L)-2(S)-methyl-prolyl-(L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-L)-2(S)-methyl-prolyl-(L)-2(S)

fluorophenyl)ureido)phenylalanine; N-(3-trifluoromethylbenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(N-(1,1-1)-2)-(N-(

dioxo-1,2-isothiazolidinyl)-phenylalanine; N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-1)-2)-(1-1)-2(S)-methyl-prolyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(L)-2(S)-methyl-(Loxo-1-pyrrolidinyl)-phen lalanine;

N-(3,5-dichorobenzenesulfonyl)-(L)-prolyl-(L)-4-(4'-

fluorobenzoyl)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4'-(2-

methoxybenzoyl)phenylalanine;

N-(3,5-dichorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(4'-

fluorobenzoyl)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(4-fluorobenzyl)phenyl

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(2-

methoxybenzyl)phenylalanine;

N-(3,5-dichloroben zenesulfonyl)-(L)-prolyl-(L)-4-(2-nitrophenoxy)-

N-(3,5-dichlorobehzenesulfonyl)-(L)-prolyl-(L)-4-(4-nitrophenoxy)-

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(2-

nitrophenoxy)-phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(2-aminophenoxy)phenylalanine;

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 $N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(\cancel{V})-4-(2-acetylaminophenoxy)$ phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl/(L)-4-(4-acetylaminophenoxy)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)/methylprolyl-(L)-4-(2-macetylaminophenoxy)-phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(2-cyanophenoxy)-2-(S)/methyl-(L)-prolyl-4-(L)-proly

N-(3,5-dichlorobenzenesulfonyl)-2-(\$)-methyl-(L)-prolyl-4-(4-cyanophenoxy)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(1/2)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-methyl-tyrosine;

N-(3,5-dichlorobenzenesulfonyl) (L)-prolyl-(L)-O-benzyl-tyrosine;

N-(3,5-dichlorobenzenesulfonyl) (L)-prolyl-(L)-O-n-butyl-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-cyanomethyl-tyrosine;

K In sperference N-(3,5-dichlorobenzene sulfony))-(L)-prolyl-(L)-O-(2-methoxyethyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(2-ethoxyethyl)-tyrosine;

[N-(benzenesulfonyl)-(L)-prol/1-(L)-O-(2-methox yethyl)-tyrosine;

N-(benzene sulfonyl)-(L)-prol / l-(L)-O-(2-ethoxyethyl)-tyrosine;]

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(1-pyrrolidinylcarbonyl)-(L)-prolyl-(L)-prolyl-(L)-pyrrolidinylcarbonyl)-(L)-pyrrolidinylcarbonyl)-(L)-pyrrolyl-(L)-pyrrolidinylcarbonyl)-(L)-pyrrolyl-(L)-pyrroly

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(tert-butyl acetate)-tyrosine; tyrosine;

 $N-(3,5-dichlorobenzenes \mu lfonyl)-(L)-prolyl-(L)-O-(1-(2-propanonyl)-tyrosine;$

N-(3,5-dichlorobenzene ulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(1pyrrolidinylcarbonyl)-tyrosine;

 $N-(3,5-dichlorobenzen \ensuremath{\not e} sulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(tert-butyl-prolyl-(L)-D-(tert-butyl-prolyl-(L)-D-(tert-butyl-prolyl-(L)-D-(tert-butyl-prolyl-(L)-D-(tert-butyl-prolyl-(L)-D-(tert-butyl-prolyl-(L)-D-(tert-butyl-prolyl-(L)-D-(tert-butyl-prolyl-(L)-D-(tert-butyl-prolyl-(L)-D-(tert-butyl-prolyl-(L)-D-(tert-butyl-prol$ acetate)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(2-

ethoxyethyl)-tyrosine N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(acetic acid)-tyrosine, methyl ester;

N-(3,5-dichloroben zenesulfonyl)-(L)-prolyl-(L)-O-(acetic acid)-tyrosine;

N-(3,5-dichloroben/enesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(1-(2propanonyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(1pyrrolidinylcarbonyl)-tyrosine, methyl ester;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(4-morpholinylcarbonyl)-tyrosine;

tyrosine;

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N-(3,5-dichlorobenzenesulfonyl)-(L)/2(S)-methyl-prolyl-(L)-O-(N-phenyl-Nmethylaminocarbonyl)-tyrosine;

aminocarbonyl)-tyrosine;

N-(3-chlorobenzenesulfonyl)-(L)/-2(S)-methyl-prolyl-(L)-O-(4-morpholinyl-prolcarbonyl)-tyrosine;

diisopropyl-aminocarbonyl)/tyrosine;

N-(3,5-dichlorobenzenesul fonyl)-(L)-prolyl-(L)-O-(benzoyl)-tyrosine;

N-(3,5-dichlorobenzenesu/fonyl)-(L)-prolyl-(L)-O-(cyclopentanoyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(5-tetrazolyl)methyltyrosine;

N-(3,5-dichlorobenzenesulfonyt) (L)-2(8)-methyl-prolyl-(L)- N^{\square} -benzyl-

histidine; and [N-benzenesulfony]/(L)-prolyl-2-amino-2-norbornanecarboxylic acid;

N-benzenesulfony/-(L)-prolyl-3(R)-methyl-phenylalanine; N-benzene sulfon / 1-(L)-prolyl-(L)-2, 3-methano-phenylalanine;

N-benzenesulfonyl-(L)-prolyl-(D)-2,3-methano-phenylalanine; and]

1,3-dimethylp/rimidine-2,4-dione))-phenylalanine.

Claim/20: change the dependency from "Claim 5" to --Claim 21--.

CANCEL claims 9 and 10.

ADD the following claim:

A compound selected from the group consisting of:

N-(2,4-dinitrobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(2-mesitylenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-

N-(4-chlorobenzene sulfonyl)-1, 2, 3, 4-tetra hydroiso quino line-3 (S)-carbonyl-1, 4-tetra hydroiso quino line-3 (S)-carbonyl-1, 4-tetra hydroiso quino line-3 (S)-carbonyl-1, 4-tetra hydroiso(L)-norleucine;

N-(N'-acetylsulfanilyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-

N-(4-fluor obenzene sulfonyl)-1,2,3,4-tetra hydroisoquino line-3(S)-carbonyl-1,2,3,4-tetra hydroisoquino line-3(S)-ca(L)-norleucine;

N-(4-nitrobenzene sulfonyl)-1,2,3,4-tetra hydroisoquino line-3(S)-carbonyl-(L)-1,2,3,4-tetra hydroisoquino

N-(4-trifluoromethylbenzenesulfonyl)-1,2,3,4-tetra hydroisoquinoline-3 (S)-1,2,3,4-tetra hydroisoquinolinecarbonyl-(L)-norleucine;

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N-(2,6-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)carbonyl-(L)-norleucine;

N-(2,4-difluorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-

carbonyl-(L)-norleucine;

N-(2-cyanobenzene sulfonyl)-1, 2, 3, 4-tetra hydroisoquino line-3(S)-carbonyl-1, 4-tetra hydroisoquino line-3(S)-carbonyl-1, 4-tetra hydroisoquino line-3(S)-carbonyl-1, 4-tetra hydroisoquino line-3(S)-carbonyl-1, 4-(L)-norleucine;

N-(2-trifluoromethylbenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)carbonyl-(L)-norleucine;

N-(2,4-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)carbonyl-(L)-norleucine;

N-(4-cyanobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

 $N\hbox{-}(4\hbox{-}iodobenzene sulfonyl)\hbox{-}1,2,3,4\hbox{-}tetra hydroiso quino line-}3(S)\hbox{-}carbonyl\hbox{-}(L)\hbox{-}1,2,3,4\hbox{-}tetra hydroiso quino line-}3(S)\hbox{-}carbonyl\hbox{-}(L)\hbox{-}2,2,3,4\hbox{$ norleucine;]

tyrosine;

N-(3-fluor obenzene sulfonyl)-(L)-thia prolyl-(L)-O-tert-butyl-tyrosine;

N-(4-methoxy benzene sulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(1(R)-(+)-10-camphorsulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(1(S)-(+)-10-camphorsulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(4-(fluoresquent-4-carbonylamino)benzenesulfonyl)-(L)-prolyl-(L)-O-tertbutyl-tyrosine;

 $N\hbox{-}(4\hbox{-}iodobenzene sulfonyl)\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}4\hbox{-}benzoyl\hbox{-}phenylalanine};$

O-tert-butyl-tyrosine;

N-(4-nitrobenzene sulfonyl))-(L)-prolyl-(L)-norleucine;

N-[4-(benzoylamino)benzene sulfonyl))-(L)-prolyl-(L)-nor leucine;

 $N\hbox{-}(4\hbox{-meth}oxy\hbox{-}3,5\hbox{-dinitrobenzene sulfonyl})\hbox{-}(L)\hbox{-prolyl-}(L)\hbox{-norleucine};$

N-(4-N'-phenylure idoben zenesul fonyl)-(L)-prolyl-(L)-3-(2-naphthyl) alanine;

N-(4-N'-(2-toluyl)ure idoben zenesul fonyl)-(L)-prolyl-(L)-3-(2-naphthyl) alanine;

N-(4-N'-benzylure idobenzene sulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl) alanine;

N-benzenesulfonyl-(L)-prolyl-2-amino-2-norbornanecarboxylic acid;

N-benzene sulfonyl-(L)-prolyl-3(R)-methyl-phenylalanine;

N-benzenesulfonyl-(L)-prolyl-(L)-2,3-methano-phenylalanine; and

N-benzene sulfonyl-(L)-prolyl-(D)-2, 3-methan o-phenylal anine.

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